

## DAFTAR PUSTAKA

- Adilla, A., 2020. *Prediksi Harga Pangan Pada Pusat Informasi Harga Pangan Strategis Nasional Menggunakan Jaringan Syarat Tiruan Model Backpropagation*, Purwokerto: Universitas Jenderal Soedirman.
- Akoglu, H., 2018. User's Guide to Correlation Coefficients. *Turkish Journal of Emergency Medicine*, pp. 91-93.
- Andreswari, R., Hasibuan, M., Putri, D. & Setyani, Q., 2019. Exploration Analysis of Data Mining Algorithm to Predict Student Graduation Target. *Atlantis Highlights in Engineering (AHE)*, pp. 328-333.
- Bocco, M., Willington, E. & Arias, M., 2010. Comparison of Regression and Neural Networks Models to Estimate Solar Radiation. *Chilean Journal of Agricultural Research*, Volume 3, pp. 428-435.
- Fadli, A., Zulfa, M. I. & Ramadhani, Y., 2018. Perbandingan Unjuk Kinerja Algoritme Klasifikasi Data Mining dalam Sistem Peringatan Dini Ketepatan Waktu Studi Mahasiswa. *Jurnal Teknologi dan Sistem Komputer*, Volume 6, pp. 158 - 163.
- Han, J., Kamber, M. & Pei, J., 2012. *Data Mining : Concepts and Techniques*. Wyman St: Morgan Kauffman.
- KBBI, 2020. *KBBI*. [Online]  
Available at: <https://kbbi.web.id/>
- Krstajic, D., Buturovic, L. J., Leahy, D. E. & Thomas, S., 2014. Cross-validation pitfalls when selecting and assessing regression and classification models. *Journal of Cheminformatics*, pp. 1-15.
- Kurniasih, D., Mariani, S. & Sugiman, 2013. Efisiensi Relatif Estimator Fungsi Kernel Gaussian Terhadap Estimator Polinomial dalam Peramalan USD Terhadap JPY. *UNNES Journal of Mathematics*, pp. 79-84.
- Kurniawan, V. B. F., 2019. *Prediksi Prestasi Akademik Mahasiswa Berdasarkan Hasil Tes Potensi Akademik dengan Algoritman K-Nearest Neighbour*, Yogyakarta: Universitas Sanata Dharma.
- Matplotlib, 2021. *Matplotlib: Python plotting - Matplotlib 3.3.4 documentation*. [Online]  
Available at: <https://matplotlib.org/stable/index.html>
- Meinanda, M. H., Annisa, M., Muhandri, N. & Suryadi, K., 2009. Prediksi Masa Studi Sarjana dengan Artificial Neural Network. *Internetworking Indonesia Journal*, Volume 1, pp. 31 - 35.

- Mustaffa, Z. & Yusof, Y., 2011. A Comparison of Normalization Techniques in Predicting Dengue Outbreak. *2010 International Conference on Business and Economics Research*, Volume 1, pp. 345-349.
- Mu, Y., Liu, X. & Wang, L., 2018. A Pearson's correlation coefficient based decision tree and its parallel implementation. *Information Science Elsevier*, Volume 435, pp. 40-58.
- Pandas, 2021. *pandas - Python Data Analysis Library*. [Online] Available at: <https://pandas.pydata.org/about/index.html> [Accessed 2021].
- Patro, S. K. & Sahu, K. K., 2015. Normalization: A Preprocessing Stage. *International Advanced Research Journal in Science, Engineering and Technology (IARJSET)*.
- Peling, I. B. A., Arnawan, I. N., Arthawan, I. P. A. & Janardana, I., 2017. Implementation of Data Mining To Predict Period of Students Study Using Naive Bayes Algorithm. *International Journal of Engineering and Emerging Technology*, Volume 2.
- Phalupy, F. Z., 2013. *Perbandingan Metode Peramalan Inflasi: Ordinari Least Square (OLS), Exponential Smoothing dan Arima*, Bogor: Institut Pertanian Bogor.
- Rady, H. A. K., 2011. Shannon Entropy and Mean Square Errors for speeding the convergence of Multilayer Neural Networks: A comparative approach. *Egyptian Informatics Journal*, Volume 12, pp. 197-209.
- Thirumalai, C., Chandini, S. A. & M, V., 2017. Analysis the Concrete Compressive Strength using Pearson and Spearman. *International Conference on Electronics, Communication and Aerospace Technology (ICECA)*, pp. 215-218.
- Unsoed, F., 2020. *Fakultas Teknik - Berbudaya Mutu*. [Online] Available at: <http://ft.unsoed.ac.id/> [Accessed 2020].
- Yu, H., Samuels, D. C., Zhao, Y.-y. & Guo, Y., 2019. Architectures and accuracy of artificial neural network for disease classification from omics data. *BMC Genomics*.